Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1.   (Currently Amended) An image forming system comprising:

a portable terminal connected to a network through a radio communication to transmit a desired destination data via the network by the operation of a user;

a server connected to the network to receive the destination data from the portable terminal via the network and store the destination data in a prescribed area, the server storing the destination data in the prescribed area corresponding to a user ID that is inputted by the user who operates the portable terminal; and

a printer connected to the network to receive map data comprising a position data of the printer as a starting point and the destination data, which corresponds to the user ID set by the user and stored in the prescribed area of the server, as an ending point via the network, and print a map image on a recording medium based on the map data when the user ID is inputted to the server through the printer.

2.   (Previously Presented) The image forming system according to claim 1, wherein the printer transmits the position data of the printer that is set by the GPS (Global Positioning System) to the server and receives the map data comprising the position data of the printer as the starting point and the destination data as the arriving point from the server, and print the map image on the recording medium based on the received map data.

3.   (Previously Presented) The image forming system according to claim 1, wherein the server stores the destination data in the prescribed area corresponding to a the user ID and a password that are set by the user who operates the portable terminal.

4.   (Original) The image forming system according to claim 3, wherein the user ID and the password are once set by the user who operates the portable terminal, the server is not required to set the user ID and the password for the second time and thereafter.

5.   (Previously Presented) The image forming system according to claim 1, further comprising:

a money receiver connected to the printer to urge the user to put money corresponding to the map data provided and an image formed in response to the direction by the user to print the map image on the recording medium.

6.   (Previously Presented) The image forming system according to claim 1, wherein the printer further includes a charging unit to charge a part of the fee for telephone calls by the portable terminal for the map data provided and image formed in response to the direction by the user to form the map image on the recording medium.

7.   (Previously Presented) The image forming system according to claim 1, wherein the printer further includes a charging unit to charge a sponsor of the server for the map data provided and image formed in response to the direction by the user to form the map image on the recording medium.

8.   (Previously Presented) The image forming system according to claim 1, wherein the printer forms an image with an advertisement of a prescribed facilities available in a guide route of the map data attached and includes a charging unit to charge a sponsor a fee for the advertisement of the facilities corresponding to the map data provided and the image formed when the printer is directed by a user to form the map data on the recording medium corresponding to the map data.

9.   (Previously Presented) The image forming system according to claim 1, wherein the printer further includes a unit to set the current time of the printer to the server as

a departure time for utilizing the map data, based on a user's instruction to print an image on the recording medium responding to the map data.

10.   (Previously Presented) The image forming system according to claim 1, wherein the printer further includes a unit to set a time elapsed by a prescribed time from the current time of the printer to the server as a departure time when utilizing the map data, based on a user's instruction to print an image on the recording medium responding to the map data.

11.   (Previously Presented) The image forming system according to claim 1,
wherein the printer further includes a unit to set a time elapsed by a prescribed time from the current time of the printer to the server as a departure time for utilizing the map data, based on a user's instruction to print an image on the recording medium responding to the map data, and when the map data comprising the position data of the printer as the starting point and the destination data as the ending point is supplied from the server, prints the map image based on the map data and a time schedule corresponding to the departure time on the recording medium.

12-13 (Canceled)

14.   (Currently Amended) A printer in an image forming system including a portable terminal that is connected to a network through a radio communication, a server and the printer being connected to the network, comprising:
        a data supply unit that is connected to the server through the network according to user's operation and supplies to the server a position data of the printer and a data to designate destination data, which corresponds to a user ID inputted by the user and which is stored in a prescribed area; and
        a printer unit that is supplied with a map data, comprising the position data of the printer as a starting point and the destination data as an ending point, from the server and according to the supplied map data, prints an image corresponding to the map data on a recording medium when the user ID is inputted to the server through the printer.

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15.   (Previously Presented) The printer according to claim 14, wherein the printer unit supplies the position data of the printer that is set by a GPS (Global Positioning System) to the server and is supplied the map data comprising the position data of the printer as the starting point and the destination data as the ending point from the server and prints the image on the recording medium correspondingly.

16.   (Previously Presented) The printer according to claim 14, further comprising:
        a money receiver that urges a user to put money therein according to the map data provided in response to the direction by the user for the map data printed on the recording medium.

17.   (Previously Presented) The printer according to claim 14, further comprising:
        a charging unit to charge as a part of the fee for telephone calls of the portable terminal according to the map data provided and the image formed in response to the direction by the user for the map data printed on the recording medium.

18.   (Previously Presented) The printer according to claim 14, further comprising:
        a charging unit to charge a sponsor of the server according to the map data provided and the image formed in response to the direction of the user for an image printing of the map data on the recording medium.

19.   (Previously Presented) The printer according to claim 14, further comprising:
        a unit that prints an image with an advertisement of a prescribed place in the guide route of the map data when a direction by the user for printing the image on the recording medium according to the map data is received and charges a sponsor of the place according to the map data provided and the image printed.

20.   (Previously Presented) The printer according to claim 14, further comprising:

a unit to set the current time of the printer in the server as a time of departure when utilizing the map data when a direction is received from the user to print the image on the recording medium according to the map data.

21.   (Previously Presented) The printer according to claim 14, further comprising:

a unit to set a time elapsed by a prescribed time from the current time of the printer in the server as a time of departure when utilizing the map data when a direction is received from the user to print the image on the recording medium according to the map data.

22.   (Previously Presented) The printer according to claim 14, further comprising:

a unit to set a time elapsed by a prescribed time from the current time of the printer in the server as a time of departure when utilizing the map data when a direction is received from the user to print the image on the recording medium according to the map data; and

a unit to form the map data and a time table corresponding to the set time of departure on the recording medium when the map data comprising the position data of the printer as the starting point and the destination data as the ending point is supplied.